

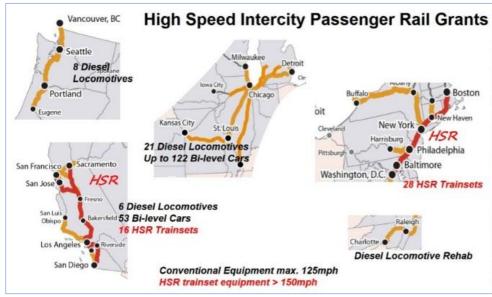
T.O. 7 VEHICLES National Procurements:

- 130 Bi-Level Railcars
- 35 Diesel Locomotives
- Two multi-state, first-of-its kind procurements for next generation, high-performance state corridor rolling stock
- Approximately \$600M procurement contracts
- Vendors Sumitomo/Nippon Sharyo (cars) and Siemens (locomotives)
- California and Illinois procurement leading states
- For state corridor services in six states

- Standardized equipment, first time implementing the PRIIA Section 305 Next Generation Equipment Committee technical specification
- Negotiations for additional 45 option cars currently ongoing
- 100% FRA Buy America compliant, made in the U.S. with America steel by American workers
- Railcars exceeding ADA requirements
- Equipment deliveries between summer 2016 and summer 2018

Implementing FRA National Equipment
Program: National standard for a nextgeneration equipment portfolio of fully
interoperable rolling stock

A new era of a national standard for U.S. rolling stock!





T.O. 7 Vehicles

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LIST OF PROJECTS

IL DOT

- Chicago St. Louis CIP
- Chicago to Iowa City: Chicago –Quad Cities Expansion Program
- Midwest Next Generation Passenger Rail Equipment Purchase

 Locomotives and California Bi-Level Coaches acquisition of
 at least 48 passenger cars and approximately 7 locomotives
 for use on intercity passenger rail corridors in the Midwest

Caltrans

- CA- Statewide Rolling Stock Acquisition –Bi-Level Coaches and Diesel-Electric Locomotives
- Rolling Stock Cab Car Bicycle Storage
- Rolling Stock Locomotive Emissions Upgrade

WS DOT

 Pacific NW Rail Corridor Program – New Locomotives with Illinois

NC DOT

 Locomotive Equipment and Infrastructure Rehab – NCDOT Piedmont Third and Fourth Frequency Program

CHSRA

 Equipment development, design, manufacture, testing – Locomotives and trainsets for 220 mph

Amtrak NEC

 Equipment development, design, manufacture, testing – Locomotives and trainsets for 220 mph